

### LISTING OF THE CLAIMS

A complete listing of the claims is provided below. This listing of claims will replace all prior versions and listings of claims in the application.

1. (Allowed) A circuit board clip apparatus, comprising:  
a base having a longitudinal axis, wherein said base comprises a first end and a second end;  
a bore that extends between said first end and said second end of said base;  
a first leg coupled to said base that extends generally parallel to the longitudinal axis, wherein said first leg comprises an indent, said indent comprising a first finger portion and a second finger portion, wherein said first and second finger portions extend from said first leg toward said base in a generally opposing relationship.
2. (Allowed) The circuit board clip apparatus according to claim 1, further comprising:  
a second leg coupled to said base that extends generally parallel to the longitudinal axis;  
a third leg coupled to said base that extends generally parallel to the longitudinal axis, wherein said second and said third legs are positioned at an angle to one another.
3. (Allowed) The circuit board clip apparatus according to claim 2, wherein said angle is equal to approximately 90 degrees.
4. (Allowed) The circuit board clip apparatus according to claim 2, wherein said first leg bifurcates said angle.
5. (Allowed) The circuit board clip apparatus according to claim 1, wherein said finger portions extend to define an opening.

6. (Allowed) The circuit board clip apparatus according to claim 5, wherein said opening size ranges from approximately 0.040" to approximately 0.080".

7. (Allowed) The circuit board clip apparatus according to claim 6, wherein said opening size is equal to approximately 0.058".

8. (Allowed) The circuit board clip apparatus according to claim 1, wherein said base is cylindrical in shape and has a generally circular cross-section.

9. (Currently Amended) The circuit board clip apparatus according to claim 1, wherein said base is has a generally hexagonal cross-section.

10. (Currently Amended) The circuit board clip apparatus according to claim 1, further comprising an attachment means that attaches said base to a chassis ~~or the like~~.

11. (Original) The circuit board clip apparatus according to claim 10, wherein said attachment means is a self tapping screw.

12. (Original) The circuit board clip apparatus according to claim 10, wherein said attachment means is a screw and bolt.

13. (Allowed) A circuit board clip apparatus, comprising:  
a base having a longitudinal axis, wherein said base comprises a first end and a second end;

a first bore having a first diameter, said first bore extends at least partially between said first end and said second end of said base;

a second bore having a second diameter, said second bore extends at least partially between said first end and said second end; and

a first leg coupled to said base that extends generally parallel to the longitudinal axis, wherein said first leg comprises an indent, said indent comprising a first finger portion and a second finger portion, wherein said first and second finger portions extend from said first leg toward said base in a generally opposing relationship.

14. (Allowed) The circuit board clip apparatus according to claim 13, further comprising:  
a nut disposed within said first bore; and  
a screw disposed within said second bore.

15. (Allowed) The circuit board clip apparatus according to claim 13, further comprising:  
a second leg coupled to said base that extends generally parallel to the longitudinal axis;  
a third leg coupled to said base that extends generally parallel to the longitudinal axis,  
wherein said second and said third legs are positioned at an angle to one another.

16. (Allowed) The circuit board clip apparatus according to claim 15, wherein said angle is equal to approximately 90 degrees.

17. (Allowed) The circuit board clip apparatus according to claim 15, wherein said first leg bifurcates said angle.

18. (Allowed) The circuit board clip apparatus according to claim 13, wherein said finger portions extend to define an opening.

19. (Allowed) The circuit board clip apparatus according to claim 18, wherein said opening size ranges from approximately 0.040" to approximately 0.080".

20. (Allowed) The circuit board clip apparatus according to claim 19, wherein said opening size is equal to approximately 0.058".

21. (Currently Amended) The circuit board clip apparatus according to claim 13, wherein said base is has a generally hexagonal cross-section.

22. (Allowed) The circuit board clip apparatus according to claim 13, further comprising a notch that opposes said indent.

23. (Allowed) The circuit board clip apparatus according to claim 13, further comprising a third finger portion that extends from said first bore.

24. (Currently Amended) A method for mounting a circuit board to a chassis or the like, comprising:

attaching at least one clip to the circuit board, wherein the clip has a longitudinal axis, wherein said clip comprises:

a base, wherein said base comprises a first end and a second end;

a bore that extends between said first end and said second end of said base; and

a first leg coupled to said base that extends generally parallel to the longitudinal axis, wherein said first leg comprises an indent, said indent comprising a first finger portion and a second finger portion, wherein said first and second finger portions extend from said first leg toward the base in a generally opposing relationship;

inserting a screw through the chassis ~~or the like~~ and into the bore; and  
rotating the screw.

25. (Currently Amended) A circuit board clip apparatus, comprising:  
means for attaching to a circuit board, wherein said means for attaching comprises:  
a base having a longitudinal axis, wherein the base comprises a first end and a second  
end;  
a bore that extends between the first end and the second end of the base;  
a leg coupled to the base that extends generally parallel to the longitudinal axis, wherein  
the leg comprises an indent, the indent comprising a first finger portion and a second finger  
portion, wherein the first and second finger portions extend from the first leg toward the base in a  
generally opposing relationship; and  
mechanical attachment means for attaching to a chassis ~~or the like~~ disposed within the  
bore.

26. (Currently Amended) A circuit board clip apparatus, comprising:  
a base having a longitudinal axis, wherein said base comprises a first end and a second  
end;  
a bore that extends between said first end and said second end of said base; and  
a first leg coupled to said base that extends generally parallel to the longitudinal axis,  
wherein said first leg comprises a finger portion, wherein said finger portion extends from said  
first leg ~~at~~ toward said base.

27. (Original) The circuit board clip apparatus according to claim 25, further comprising:  
a second leg coupled to said base that extends generally parallel to the longitudinal axis;  
and

a third leg coupled to said base that extends generally parallel to the longitudinal axis, wherein said second and said third legs are positioned at an angle to one another.

28. (Original) The circuit board clip apparatus according to claim 27, wherein said angle is equal to approximately 90 degrees.

29. (Original) The circuit board clip apparatus according to claim 27, wherein said first leg bifurcates said angle.

30. (Allowed) The circuit board clip apparatus according to claim 26, wherein said base is cylindrical in shape and has a generally circular cross-section.

31. (Allowed) The circuit board clip apparatus according to claim 26, wherein said base is has a generally hexagonal cross-section.

32. (Cancelled).

33. (Cancelled).